## Ljubljana energy storage policy updates



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What: ENERGY STORAGE SOLUTIONS FOR THE INTEGRATION

Where: Ljubljana, Slovenia

When: 7th of March 2023

Between March 6 and 10, a business trip of the German companies to Slovenia took place in Ljubljana under the auspices of the German Ministry for the Economy and Climate Protection (BMWK) and within the framework of the German Energy Solutions with the title: Energy storage solutions for the integration of renewable energies.

The business trip was attended by German companies interested in expanding their business and finding potential business partners in Slovenia.

It the scope of the business trip on 7th of March the conference Energy storage solutions for the integration of renewable energies was held in Ljubljana, where German and Slovenian experts discussed the state of the art, developments and market potential. Our colleague Mr. Tomi Medved also addressed the conference on the topic Overview of energy storage development in Slovenia.

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Fuel retailer and energy services company Petrol mounted three household batteries in the municipality of \$\&#8230\$;

A community battery is being installed in a village northeast of Ljubljana, close to the border with Austria. Engineers are at the pilot site Lu?e in the Compile project, funded through the European Union's Horizon 2020 research and innovation program. At the test site in Slovenia, earlier they connected household power storage units to the grid.

The University of Ljubljana and its Laboratory of Energy Policy, LEST, are coordinating the works, which also include Croatia and Greece.

The scheme is being implemented in Kri?evci, located just northeast of Zagreb, and Rafina near Athens. The partners there are the Green Energy Cooperative, also known as ZEZ, and the Institute of Communication and Computer Systems, respectively. The latter operates within the School of Electrical and Computer Engineering (ECE) of the National Technical University of Athens (NTUA).



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The remaining partner countries are Austria, Belgium, Portugal and Spain. Lu?e will also be part of the XFlex project.

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